

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	10/529993	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 12:06
S1	1	10/584965	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 07:23
S2	191	(polymer adj 12 co\$2polymer) with benzimidazoles	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 07:59
S3	9961	polyimidazole polybenzothiazote polybenzoxazole polyoxadiazole polyquinoxaline polythiadiazole poly\$2pyridine\$1 poly\$2pyrimidine\$1 and poly\$2tetrazapyrene\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:03
S4	862	polyimidazole	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:03
S5	0	polybenzothiazote	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:21
S6	0	polybenzothiazote	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:21
S7	0	polybenzothiozate	US-PGPUB;	OR	ON	2012/02/06

			USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			08:21
S8	0	polydiathioazole	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:21
S9	8	poly\$2athiazole	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:22
S10	6	10/969456	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:35
S11	9	10/862921	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:37
S12	1	WO-03075389-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:40
S13	1	WO-03074596-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:41
S14	1	WO-03074597-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:41
S15	1	WO-03096464-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2012/02/06 08:41

			IBM_TDB			
S16	2	WO-02081547-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:41
S17	1	WO-03022412-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:42
S18	1	WO-02088219-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:42
S19	24	"4622276"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:42
S20	119	"5599639"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:42
S21	2	EP-1202365-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 08:43
S22	3690	Pezzuto.Xp.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 09:14
S23	3	S3 and S22	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 09:14
S24	18446	polymer adj membrane	US-PGPUB; USPAT; USOCR; FPRS; EPO;	OR	ON	2012/02/06 09:43

			JPO; DERWENT; IBM_TDB			
S25	4270	polymer adj membrane	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 09:43
S26	3830	polymer adj membrane	FPRS; JPO; DERWENT	OR	ON	2012/02/06 09:44
S27	198	polymer adj membrane adj6 (fuel adj cell)	FPRS; JPO; DERWENT	OR	ON	2012/02/06 09:44
S28	2	polymer adj coating adj6 (fuel adj cell)	FPRS; JPO; DERWENT	OR	ON	2012/02/06 09:45
S29	3	polymer adj coating adj6 (fuel adj cell)	FPRS; EPO; JPO; DERWENT	OR	ON	2012/02/06 09:49
S30	74	polymer adj coating and (fuel adj cell)	FPRS; EPO; JPO; DERWENT	OR	ON	2012/02/06 09:49
S31	74	(polymer adj coating) and (fuel adj cell)	FPRS; EPO; JPO; DERWENT	OR	ON	2012/02/06 09:50
S32	11	(polymer adj coating).ti. and (fuel adj cell)	FPRS; EPO; JPO; DERWENT	OR	ON	2012/02/06 09:50
S33	1015	polymer adj membrane adj6 (fuel adj cell)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 09:51
S34	458	(polymer adj membrane).ti. and (fuel adj cell)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 09:52
S35	198	S34 and @ay<"2004"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 09:52
S36	17	(polymer adj coating).ti. and (fuel adj cell)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 09:53
S37	59	S34 and @ay="2006"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2012/02/06 09:54

			IBM_TDB			
S38	59	S34 and @ay="2006" not \$2H01\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 09:57
S39	59	(S34 and @ay="2006") not \$2H01\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 09:59
S40	3	(S36 and @ay="2006") not \$2H01\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 09:59
S41	74	polymer adj coating and (fuel adj cell) not H01M.clas.	FPRS; EPO; JPO; DERWENT	OR	ON	2012/02/06 10:01
S42	74	(polymer adj " coating") and (fuel adj cell) not H01M.clas.	FPRS; EPO; JPO; DERWENT	OR	ON	2012/02/06 10:09
S43	74	("polymer " adj " coating") and (fuel adj cell) not H01M.clas.	FPRS; EPO; JPO; DERWENT	OR	ON	2012/02/06 10:10
S44	1456	("polymer " adj " coating") and (fuel adj cell) not H01M.clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 10:10
S45	17	("polymer " adj " coating").ti. and (fuel adj cell) not H01M.clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 10:10
S46	14	("polymer " adj " coating").ti. and (fuel adj cell).ab. not H01M.clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 10:13
S47	14	("polymer " adj " coating").ti. and (fuel adj cell).ab. not "H01M".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 10:18
S48	3	("polymer " adj " coating").ti. and (fuel	US-PGPUB;	OR	ON	2012/02/06

		adj cell) not (fuel adj cell).ab.	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			10:21
S49	0	(phosphoric adj5 anhydride) with (polyphosphoric acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 10:45
S50	0	(phosphoric adj5 anhydride) same5(polyphosphoric acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 10:46
S51	0	(phosphoric adj5 anhydride) and (polyphosphoric acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 10:46
S52	885	(phosphonic adj5 anhydride) and (polyphosphoric acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 10:46
S53	787	(phosphonic adj5 anhydride) with (polyphosphoric acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 10:47
S54	0	(phosphonic adj5 anhydride) adj(polyphosphoric acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 10:47
S55	49	S53 with water	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 10:47
S57	0	\$12phophene adj oxide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2012/02/06 11:36

			IBM_TDB			
S58	0	(\$12phosphinic adj anhydride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 11:36
S59	123	(\$12phosphinic adj anhydride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 11:37
S60	1143	(\$12phosphonic adj anhydride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 11:41
S61	42	\$22trioxatriphosphinane\$22	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 11:51
S62	289	\$29phosphinane\$29	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 12:56
S63	26	\$29phosphinane\$29 with anhydride	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 12:56
S64	32	\$29phosphinane\$29 same anhydride	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 12:57
S65	62203	phosphonic acid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2012/02/06 12:58
S66	5253	phosphonic acid anhydride	US-PGPUB; USPAT; USOCR; FPRS; EPO;	SAME	ON	2012/02/06 12:58

			JPO; DERWENT; IBM_TDB			
S67	718	cyclic phosphonic acid anhydride	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2012/02/06 12:58
S68	82	cyclic phosphonic acid anhydride	FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2012/02/06 12:58
S69	12	(cyclic adj6 phosphonic adj6 acid) near20 anhydride	FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2012/02/06 13:00
S70	17	(cyclic adj6 phosphonic adj6 acid) near20 anhydride	US-PGPUB; USPAT; USOCR	SAME	ON	2012/02/06 13:02
S71	17	(cyclic adj6 phosphonic adj6 acid) and benzimidazole	US-PGPUB; USPAT; USOCR	SAME	ON	2012/02/06 13:05
S72	0	"N-methyl pyrrolidone-5,5-diphosphonic acid" benzimidazole	US-PGPUB; USPAT; USOCR	SAME	ON	2012/02/06 13:06
S73	2	"N-methyl pyrrolidone-5,5-diphosphonic acid"	US-PGPUB; USPAT; USOCR	SAME	ON	2012/02/06 13:10
S74	12	(phosphonic anhydride).ti.	US-PGPUB; USPAT; USOCR	AND	ON	2012/02/06 13:12
S75	31	(\$20phosphonic anhydride).ti.	US-PGPUB; USPAT; USOCR	AND	ON	2012/02/06 13:12
S76	6170	benzene with "phosphoric acid"	US-PGPUB; USPAT; USOCR	SAME	ON	2012/02/06 13:36
S77	0	S76 and phoninic	US-PGPUB; USPAT; USOCR	SAME	ON	2012/02/06 13:36
S78	155	S76 and phosphinic	US-PGPUB; USPAT; USOCR	SAME	ON	2012/02/06 13:36
S79	63	S76 same5 phosphinic	US-PGPUB; USPAT; USOCR	SAME	ON	2012/02/06 13:36
S80	63	S76 same5 phosphinic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2012/02/06 13:36
S81	7022	benzene with "phosphoric acid"	US-PGPUB; USPAT; USOCR;	SAME	ON	2012/02/06 13:36



			FPRS; EPO; JPO; DERWENT; IBM_TDB			
S82	155	S76 and phosphinic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2012/02/06 13:37
S83	160	S81 and phosphinic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2012/02/06 13:37
S84	921	S81 and phosphonic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2012/02/06 13:46
S85	588	S84 and @ay<"2006"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2012/02/06 13:46
S86	20	S84 and @ay<"2006"	FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2012/02/06 13:46
S87	9	("3639473"   "3689548").PN. OR ("4195035").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2012/02/06 16:13
S88	1	S87 and proton	US-PGPUB; USPAT; USOCR	OR	ON	2012/02/06 16:14
S89	5	S87 and polymer	US-PGPUB; USPAT; USOCR	OR	ON	2012/02/06 16:15
S90	7	("3585166"   "4195035"   "4267125").PN. OR ("4762649").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2012/02/06 16:19
S91	7728	phosphonic and proton	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:25
S92	7026	phosphonic and proton not (proton adj NMR)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	OR	ON	2012/02/06 16:25

			DERWENT; IBM_TDB			
S93	1455	phosphonic and (proton with (coating or coat or coated or membrane or film)) not (proton adj NMR)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:25
S94	49	(phosphonic with anhydride) and (proton with (coating or coat or coated or membrane or film)) not (proton adj NMR)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:26
S95	34	(phosphonic near10 anhydride) and (proton with (coating or coat or coated or membrane or film)) not (proton adj NMR)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:28
S96	41	(phosphonic near20 anhydride) and (proton with (coating or coat or coated or membrane or film)) not (proton adj NMR)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:30
S97	41	(phosphonic near20 anhydride) and (proton with (coating or coat or coated or membrane or film))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:30
S98	7	(phosphonic near20 anhydride) and (proton with (coating or coat or coated or membrane or film)) not S95	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:30
S99	1843	(phosphonic near20 anhydride) and solvent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:31
S100	131	(phosphonic near20 anhydride) with solvent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:31
S101	4	(phosphonic near20 anhydride) with solvent with polymeri\$5	US-PGPUB; USPAT; USOCR;	OR	ON	2012/02/06 16:31

			FPRS; EPO; JPO; DERWENT; IBM_TDB			
S102	6	(phosphonic near20 anhydride) with solvent with polymeri\$9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:31
S103	19	(phosphonic near10 anhydride) with solvent same5 polymeri\$9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:32
S104	19	((phosphonic near10 anhydride) with solvent) same5 polymeri\$9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:32
S105	34	(((\$7phosphon\$4 near10 anhydride) with solvent) same5 polymeri\$9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:37
S106	16	(((\$7phosphon\$4 near10 anhydride) with solvent) same5 polymeri\$9 not S104	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:40
S107	20	"cyclic phosphonic acid anhydride"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:57
S108	20	"cyclic phosphonic acid anhydride" and (phosphonic acid anhydride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/06 16:59
S109	20	"cyclic phosphonic acid anhydride" and (phosphonic acid anhydride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	WITH	ON	2012/02/06 16:59
S110	1	DE-10333042-\$.did.	US-PGPUB;	OR	ON	2012/02/06

			USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			17:43
S111	26	US-20050181254-\$.did. US-20050244694-\$.did. US-20060008690-\$.did. US-20060127705-\$.did. US-20070055045-\$.did. US-7235320-\$.did. US-20080038624-\$.did. US-20080050514-\$.did. US-7384552-\$.did. US-7540984-\$.did. US-20090214921-\$.did. US-20100181697-\$.did. US-20100227252-\$.did. US-7883818-\$.did. US-20110065020-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/07 17:08
S112	5	DE-10117687-\$.did. DE-10117686-\$.did. WO-2003092090-\$.did. WO-2005063862-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/07 17:10
S113	18	US-4622276-\$.did. US-5599639-\$.did. US-20040096734-\$.did. US-20040127588-\$.did. US-20050053820-\$.did. US-20050084727-\$.did. US-20050118477-\$.did. US-20050147859-\$.did. US-20050175879-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/07 17:20
S114	8	WO-02081547-\$.did. WO-02088219-\$.did. WO-03022412-\$.did. WO-03074597-\$.did. WO-03075389-\$.did. WO-03074596-\$.did. WO-03096464-\$.did. WO-05063852-\$.did. WO-05063851-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/07 17:23
S115	8	WO-02081547-\$.did. WO-02088219-\$.did. WO-03022412-\$.did. WO-03074597-\$.did. WO-03075389-\$.did. WO-03074596-\$.did. WO-03096464-\$.did. WO-05063852-\$.did. WO-05063851-\$.did.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/07 17:23
S116	26	US-20050181254-\$.did. US-20050244694-\$.did. US-20060008690-\$.did. US-20060127705-\$.did. US-20070055045-\$.did. US-7235320-\$.did. US-20080038624-\$.did. US-20080050514-\$.did. US-7384552-\$.did. US-7540984-\$.did. US-20090214921-\$.did. US-20100181697-\$.did. US-20100227252-\$.did. US-7883818-\$.did. US-20110065020-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:22
S117	5	DE-10117687-\$.did. DE-10117686-\$.did. WO-2003092090-\$.did. WO-2005063862-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:24
S118	18	US-4622276-\$.did. US-5599639-\$.did.	US-PGPUB;	OR	ON	2012/02/08

		US-20040096734-\$.did. US-20040127588-\$.did. US-20050053820-\$.did. US-20050084727-\$.did. US-20050118477-\$.did. US-20050147859-\$.did. US-20050175879-\$.did.	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			10:26
S119	6	EP-1202365-\$.did. WO-2002081547-\$.did. WO-2002088219-\$.did. WO-2003022412-\$.did. WO-2003074597-\$.did. WO-2003075389-\$.did. WO-2003074596-\$.did. WO-2003096464-\$.did. WO-2005063852-\$.did. WO-2005063851-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:32
S120	10	EP-1202365-\$.did. WO-02081547-\$.did. WO-02088219-\$.did. WO-03022412-\$.did. WO-03074597-\$.did. WO-03075389-\$.did. WO-03074596-\$.did. WO-03096464-\$.did. WO-05063852-\$.did. WO-05063851-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:33
S121	14	S119 or S120	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:33
S122	51	S116 S117 S118 S121	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:33
S123	32	S122 and \$7phosphonic\$9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:34
S124	32	S122 and \$12phosphonic\$12	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:34
S125	32	S122 and \$12phosphon\$10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:36
S126	32	S122 and phosphon\$18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	OR	ON	2012/02/08 10:36

			IBM_TDB			
S127	2143	429/33.ccls. or 521/27.ccls. or 429/433.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:40
S128	330	S127 and phosphon\$18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:40
S129	6	S127 and phosphon\$18	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:40
S130	266	S127 and phosphon\$18 and @ay< "2008"	US-PGPUB; USPAT; USOCR	OR	ON	2012/02/08 10:42
S131	0	S127 and phosphon\$18 and @ay< "2008"	USOCR	OR	ON	2012/02/08 10:42
S132	145	S127 and phosphon\$18 and @ay< "2008"	US-PGPUB	OR	ON	2012/02/08 10:43
S133	121	S127 and phosphon\$18 and @ay< "2008"	USPAT	OR	ON	2012/02/08 10:47
S134	74	S127 and phosphon\$18 and anhydride	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:48
S135	70	S127 and \$7phosphon\$18 and anhydride	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:49
S136	48	S128 not (S129 S130 S131 S132 S133 S134 S135)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2012/02/08 10:52

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